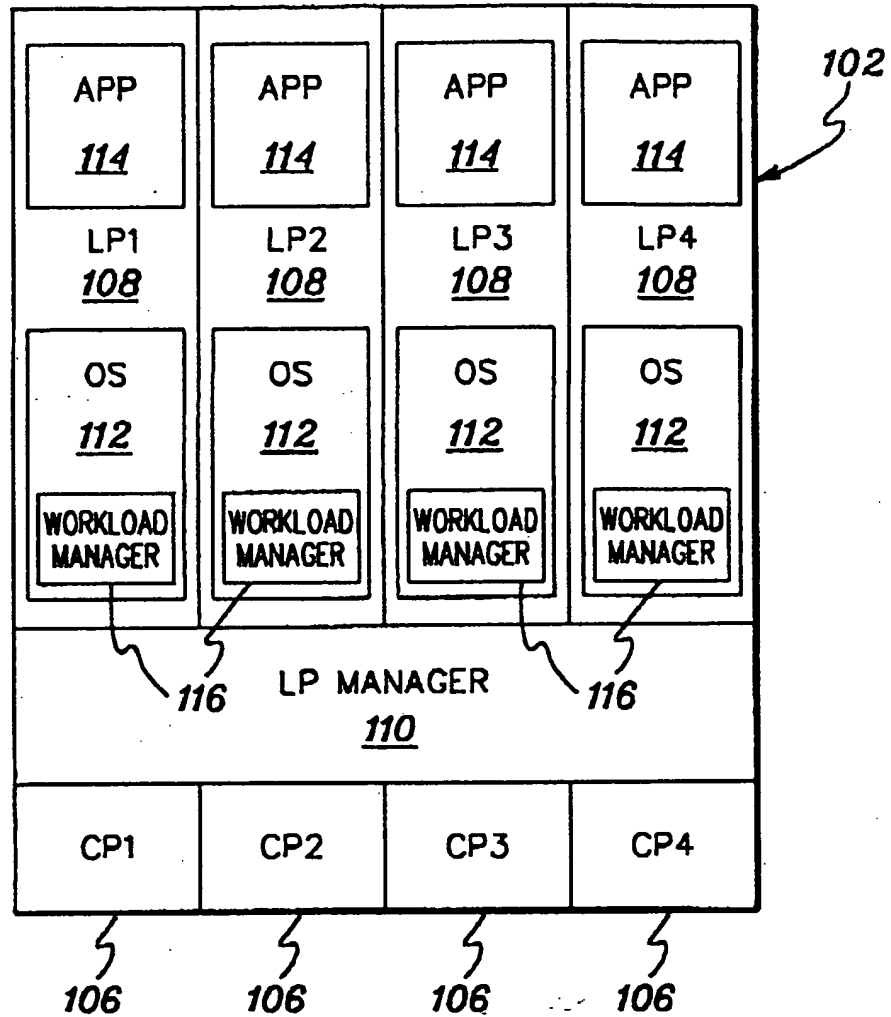


100



*fig. 1A*

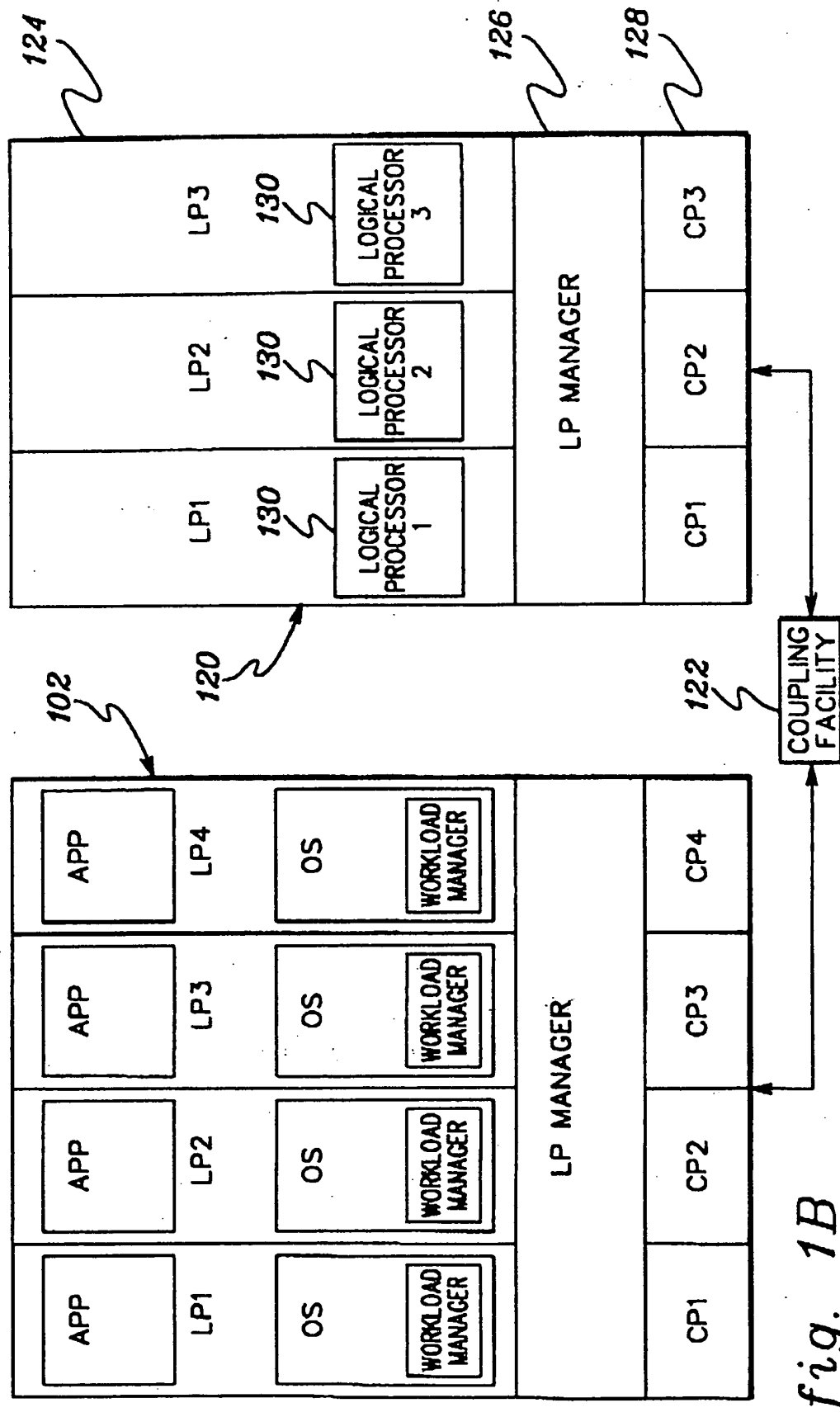
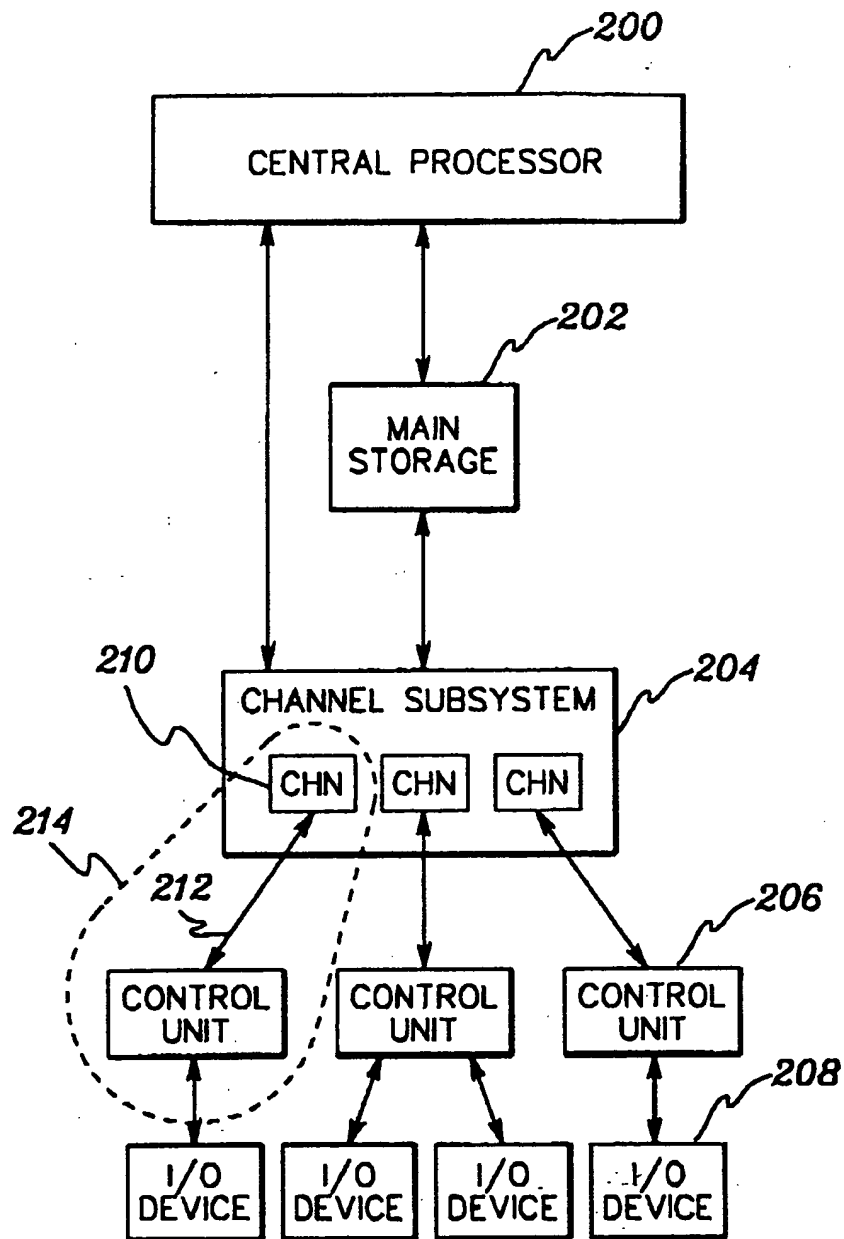
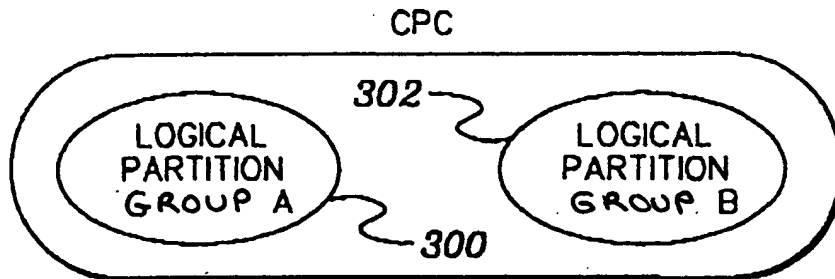


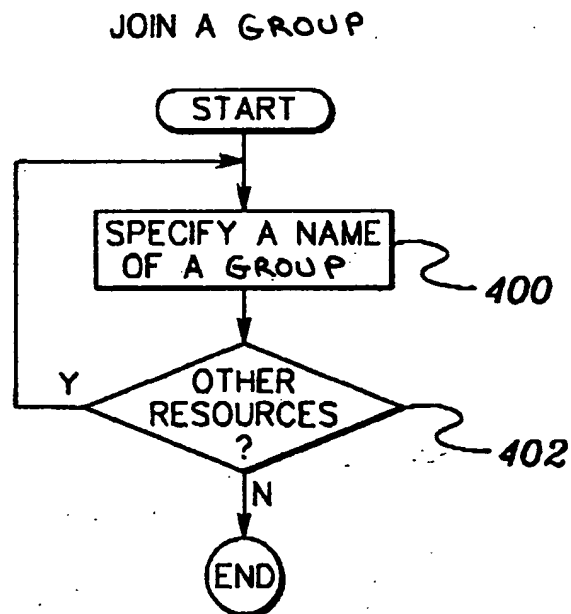
fig. 1B



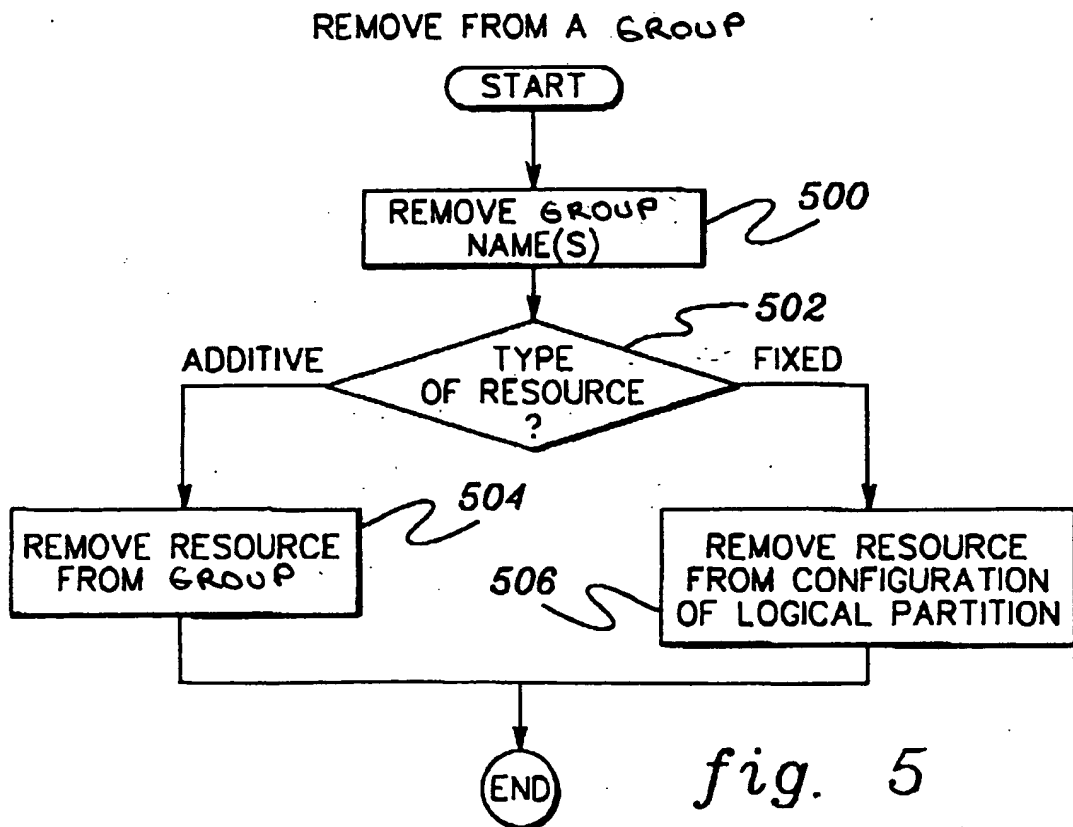
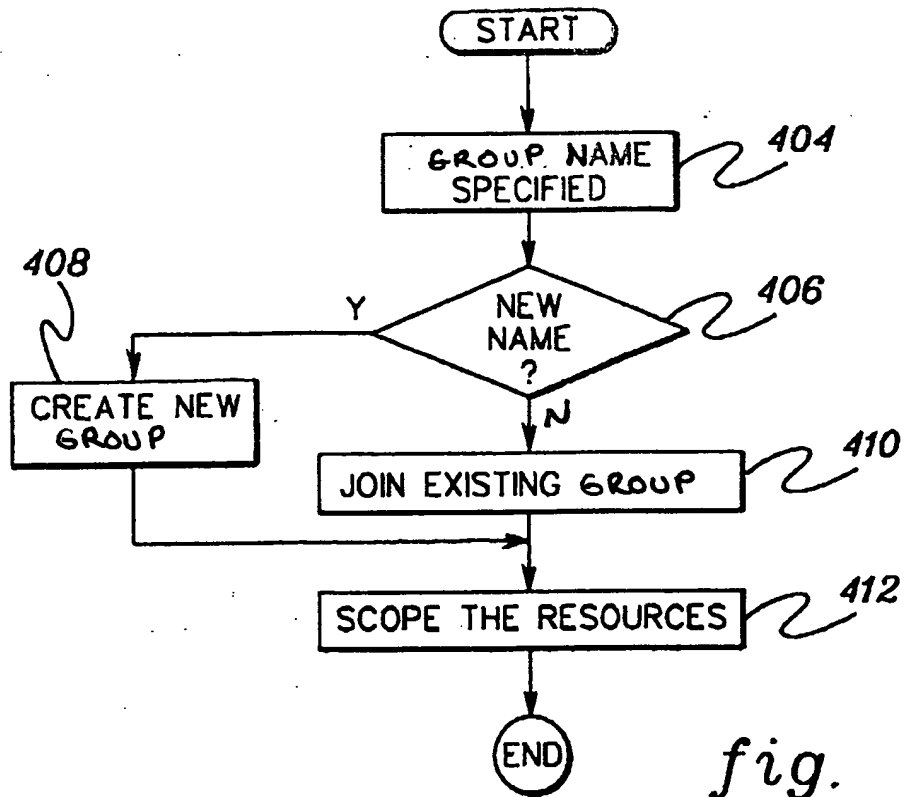
*fig. 2*

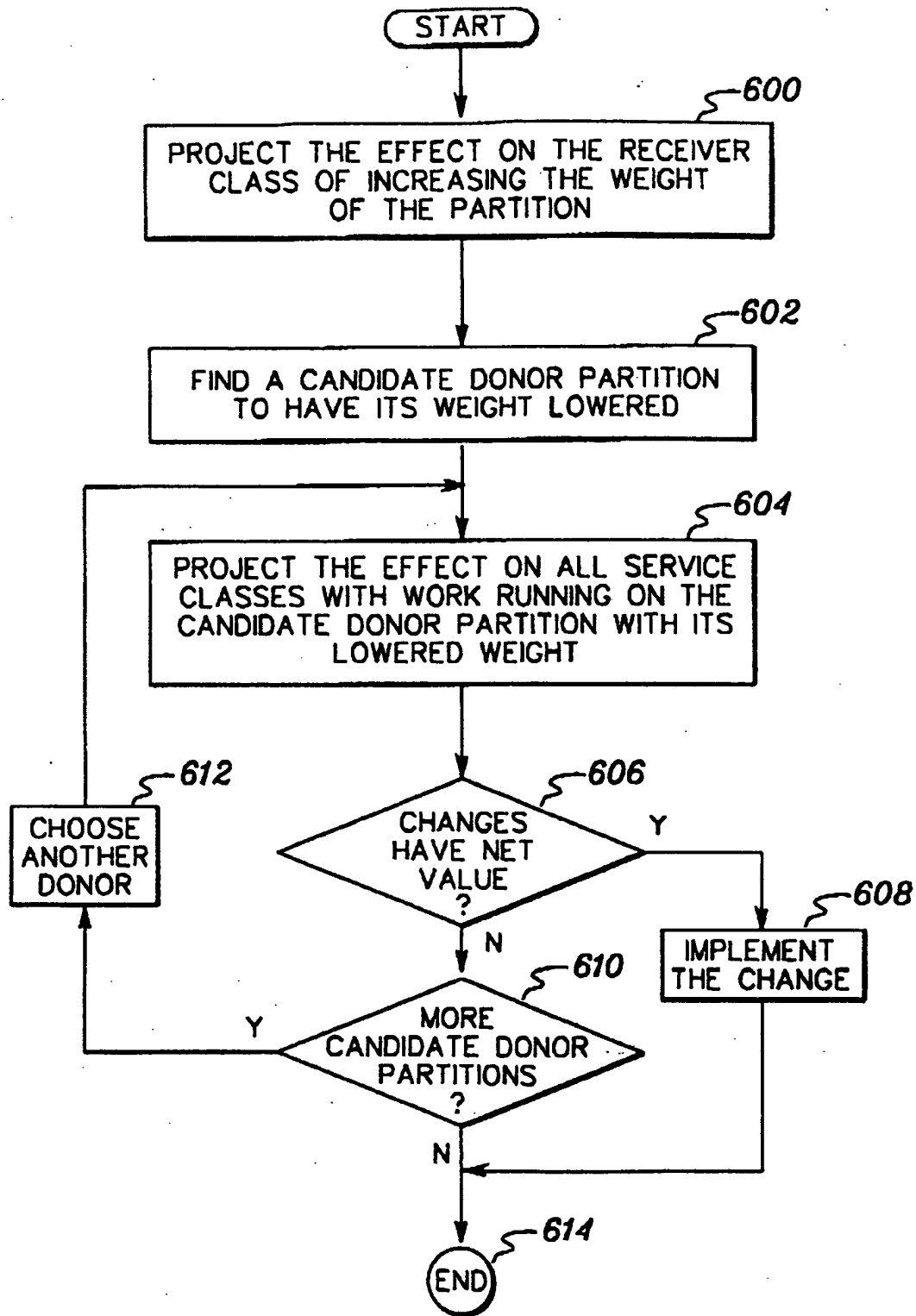


*fig. 3*



*fig. 4A*





*fig. 6*

DYNAMIC ADJUSTMENT OF CONFIGURATION  
OF LOGICAL PROCESSORS

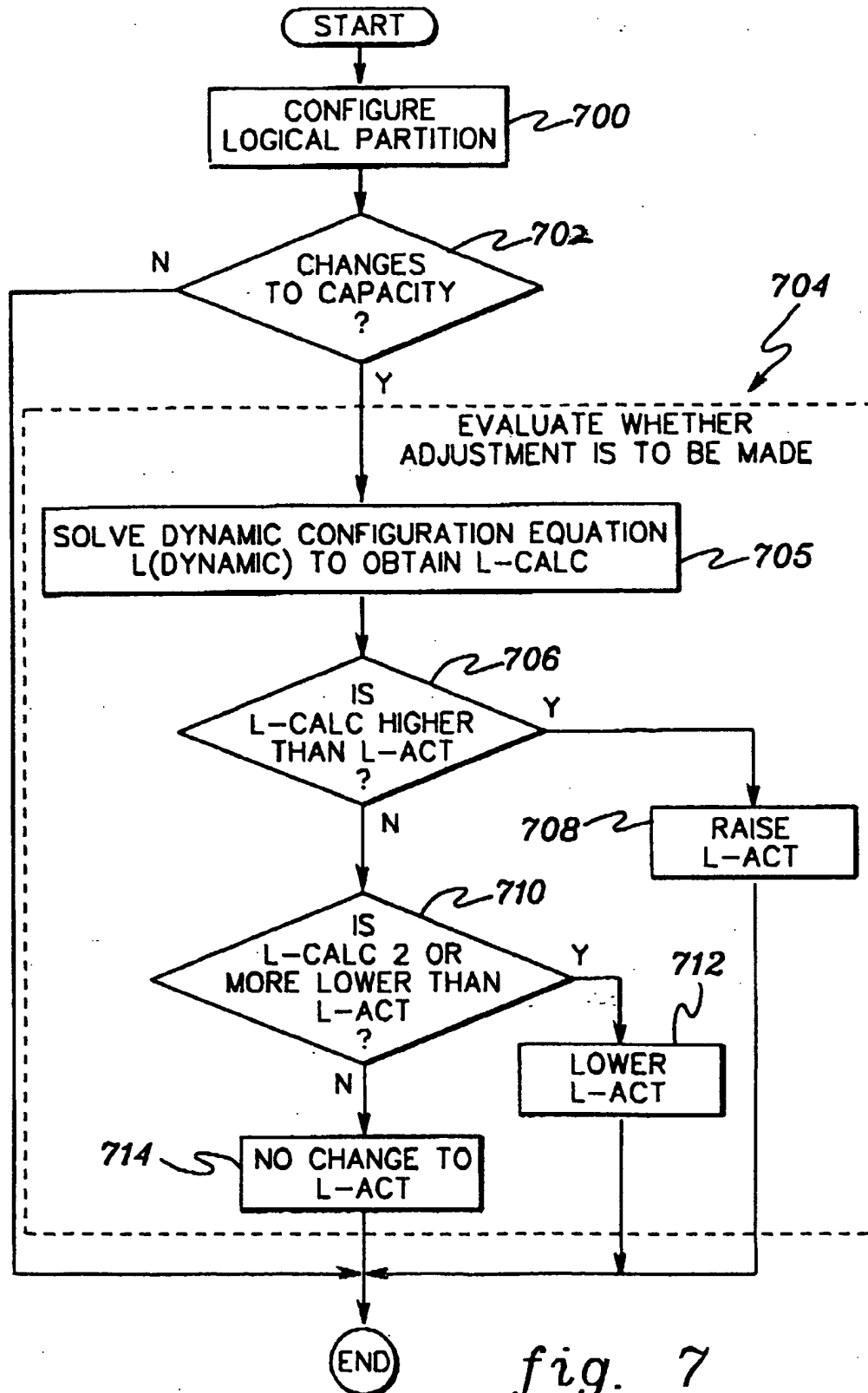


fig. 7

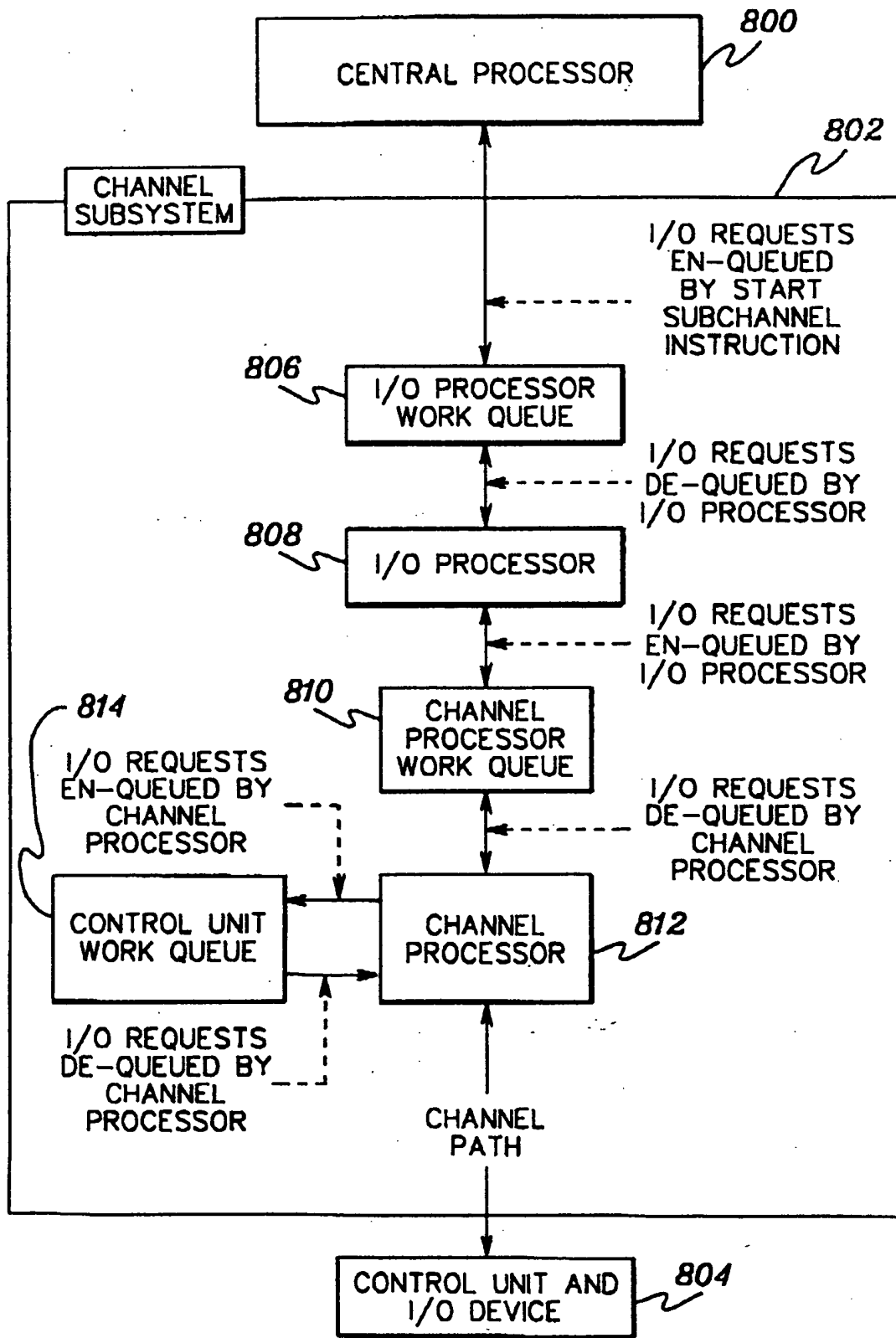


fig. 8



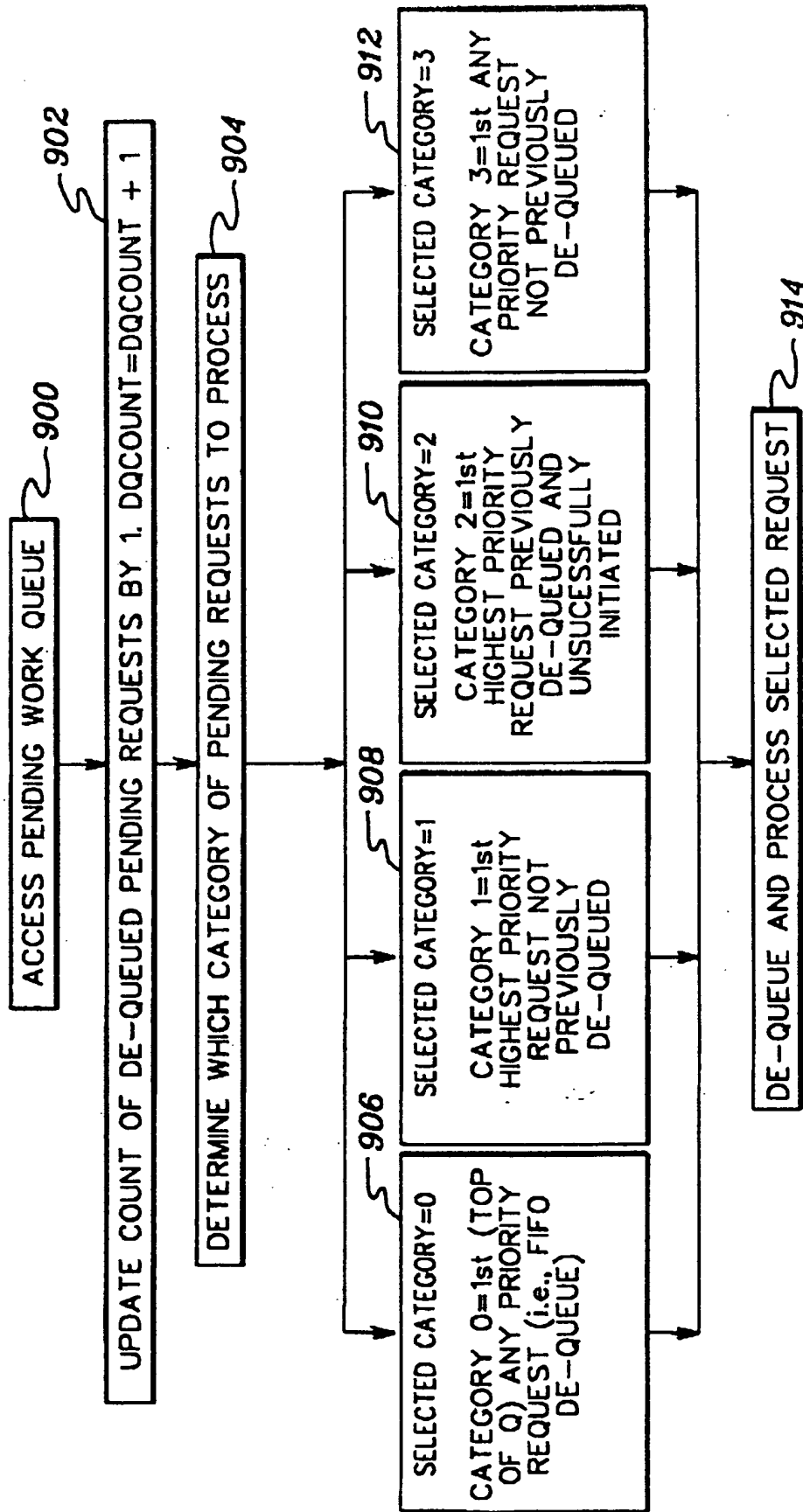
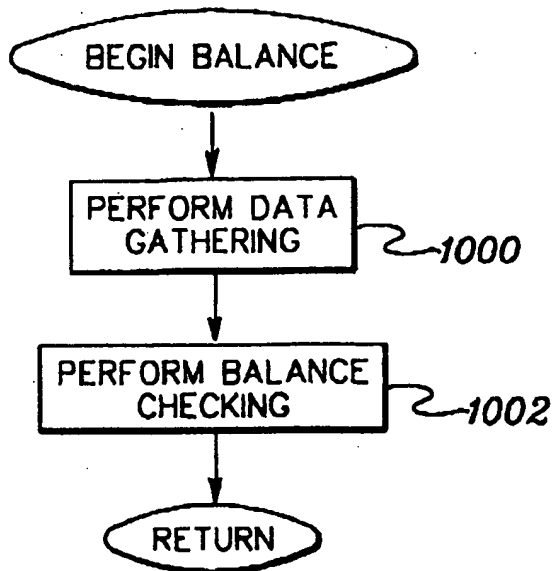
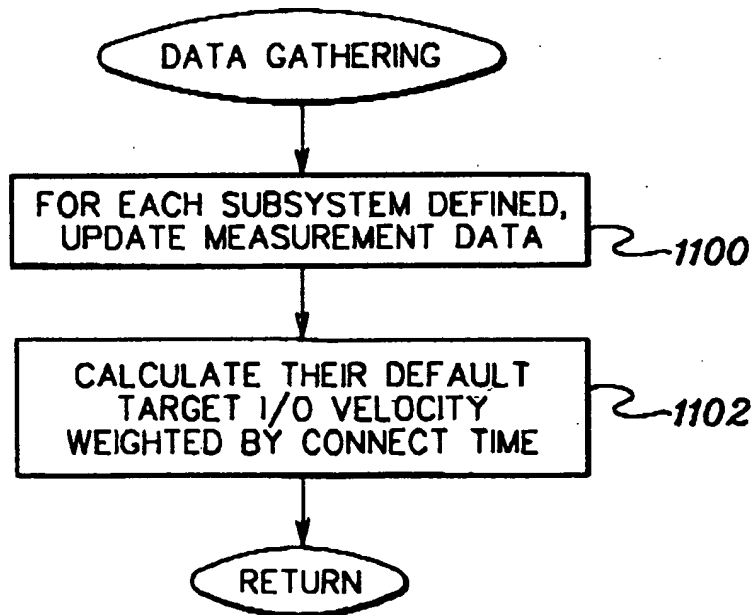


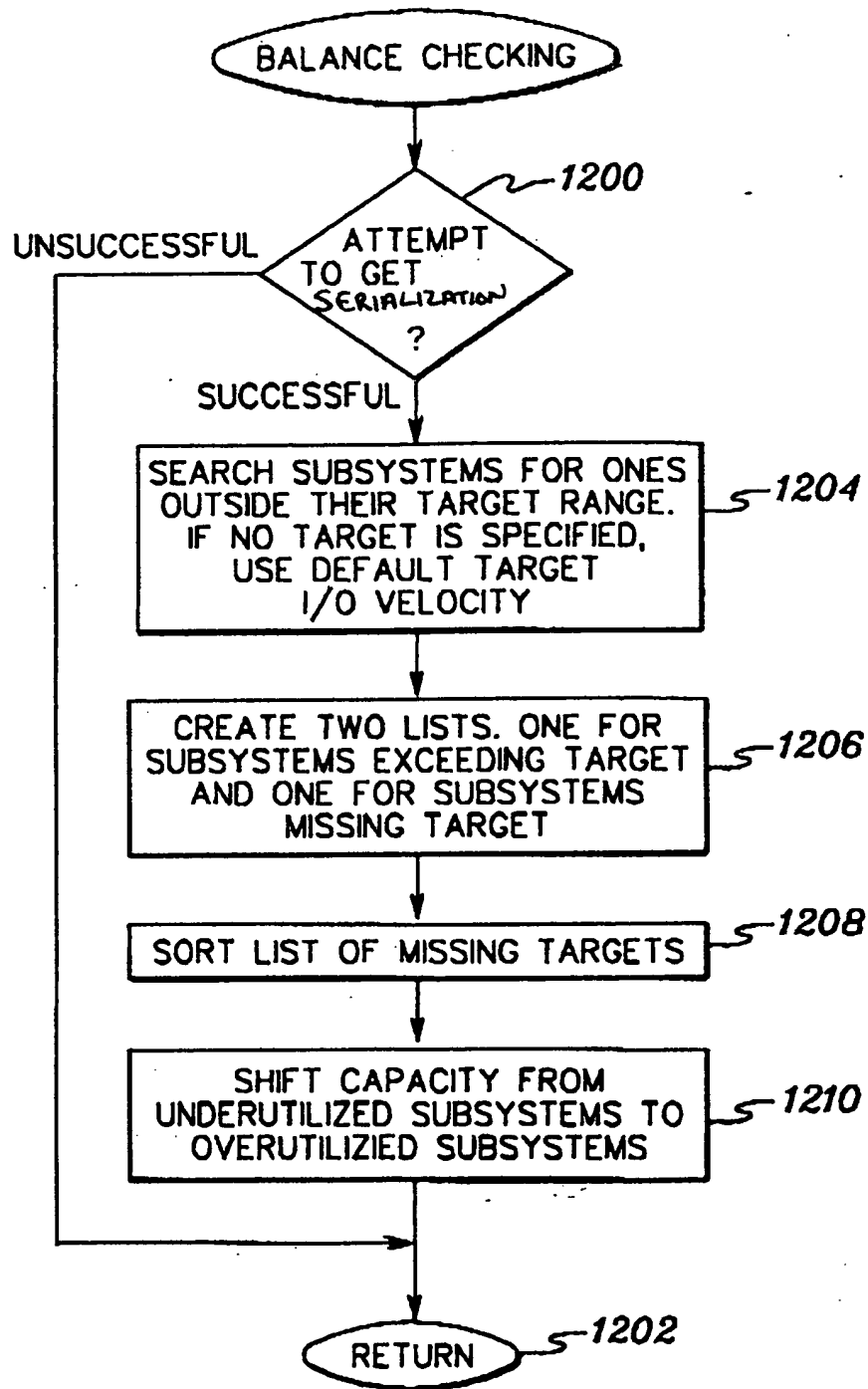
fig. 9



*fig. 10*

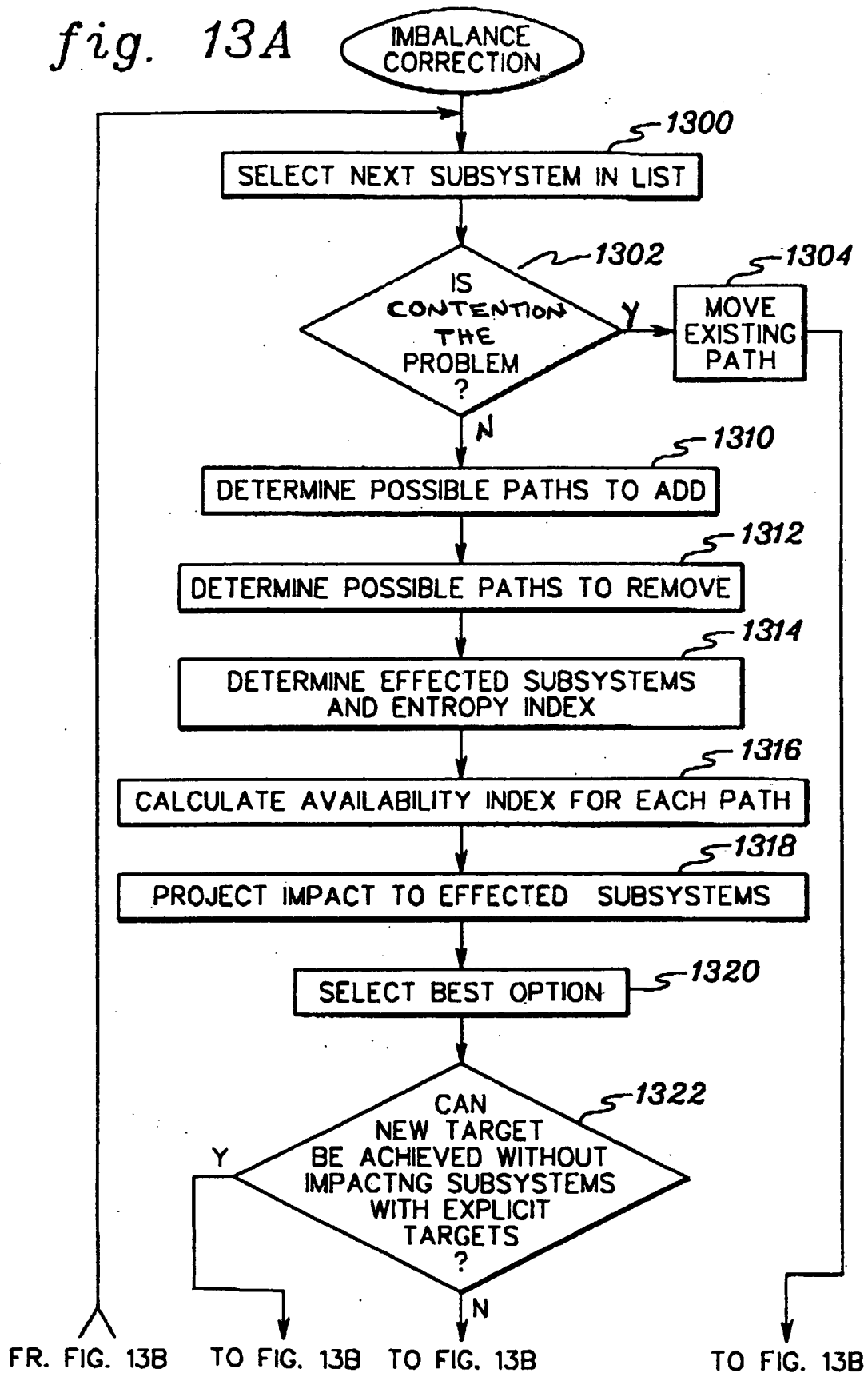


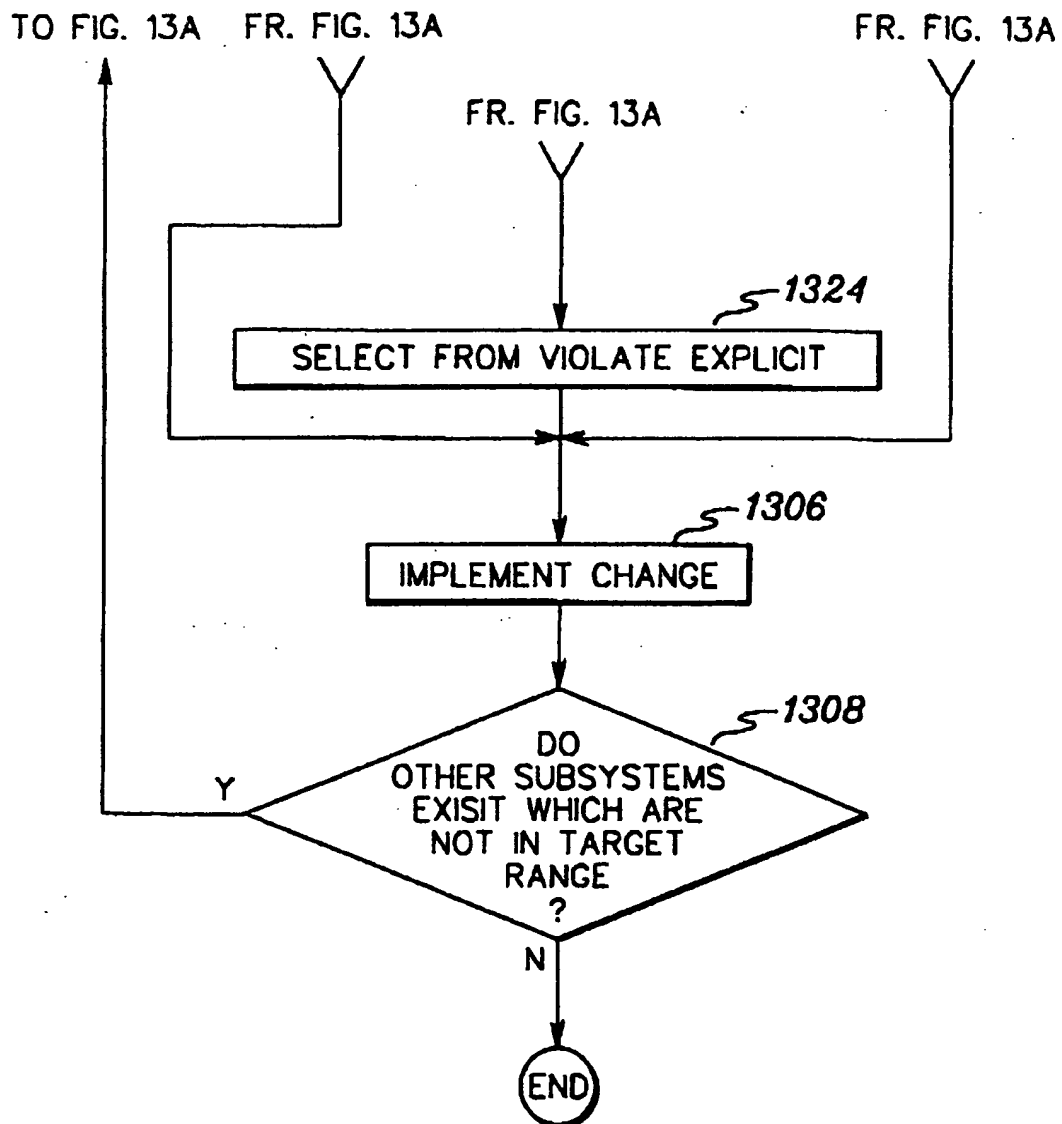
*fig. 11*



*fig. 12*

fig. 13A





*fig. 13B*

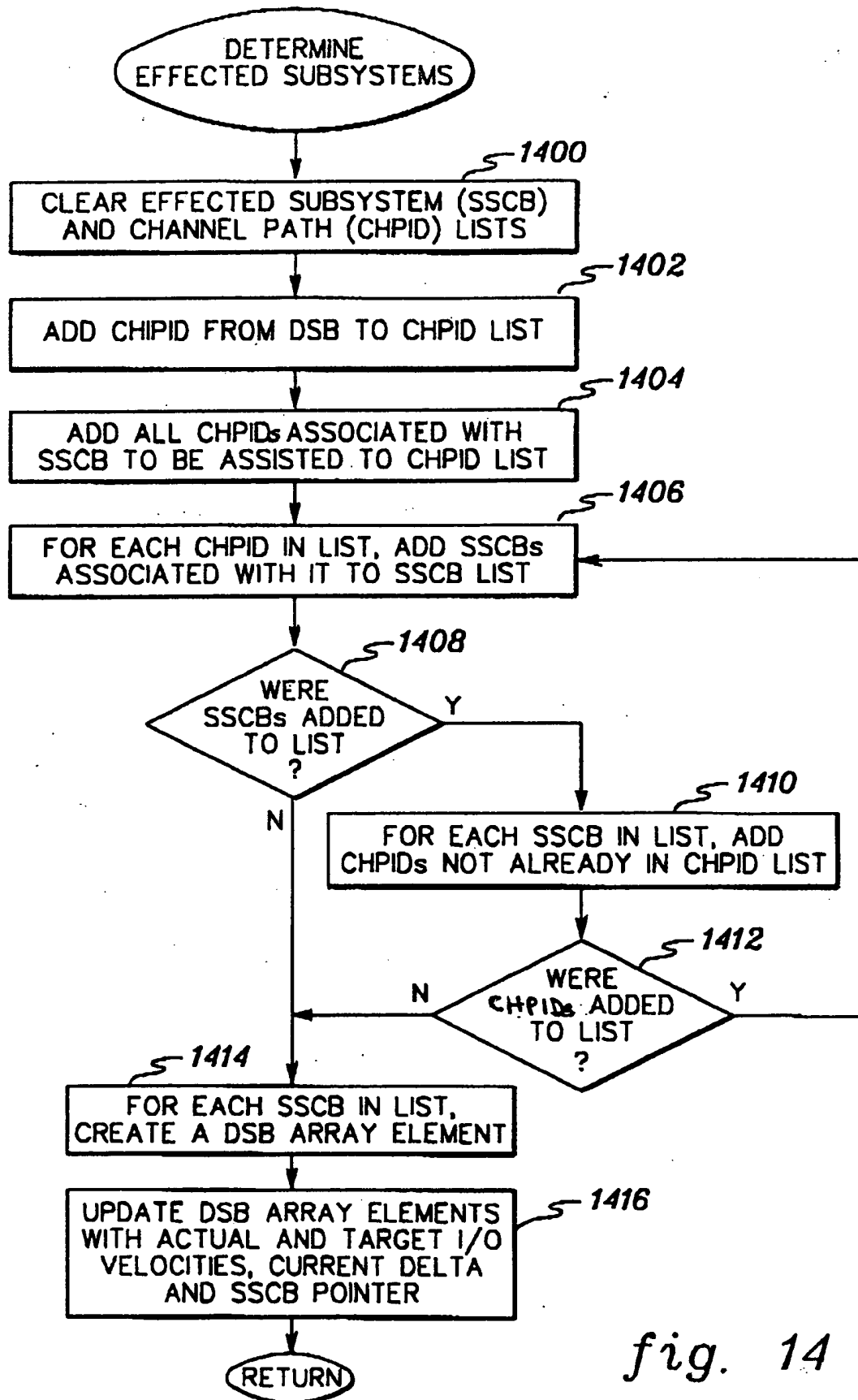


fig. 14

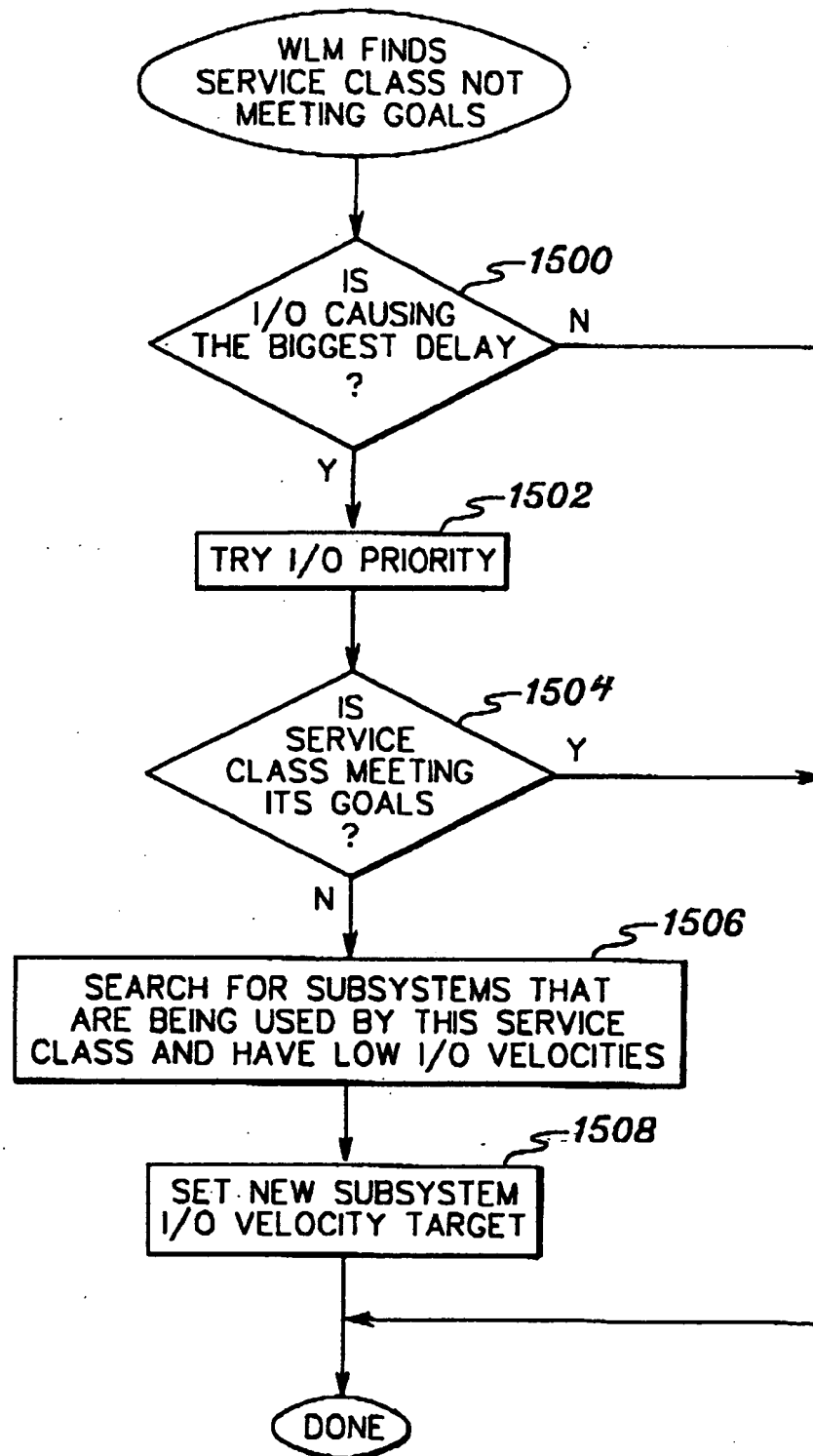
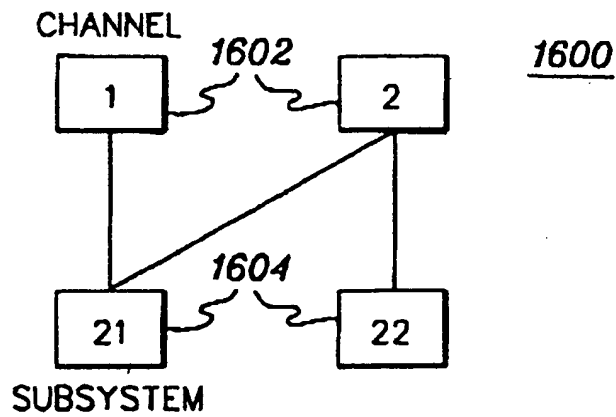
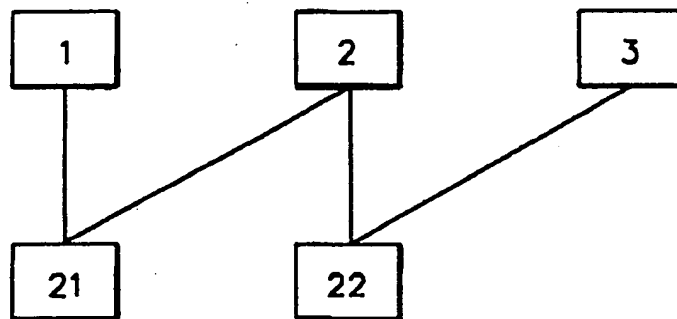


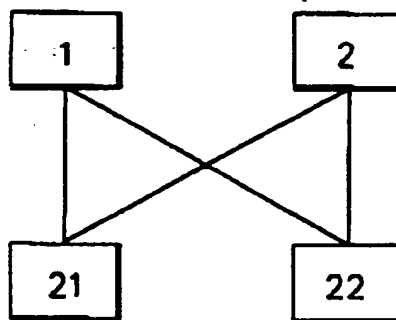
fig. 15



*fig. 16A*

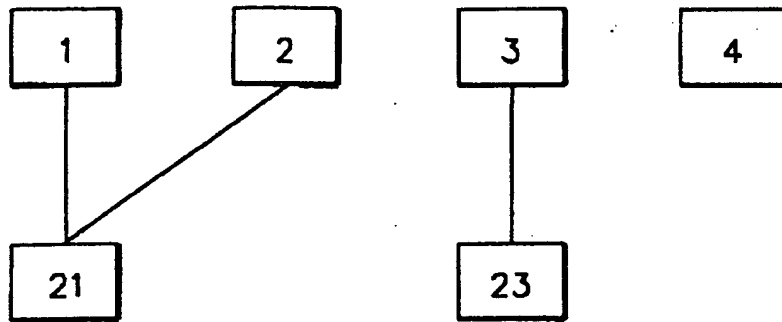


*fig. 16B*

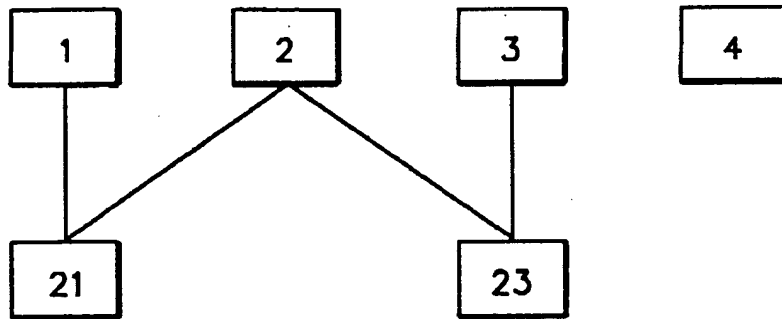


*fig. 16C*

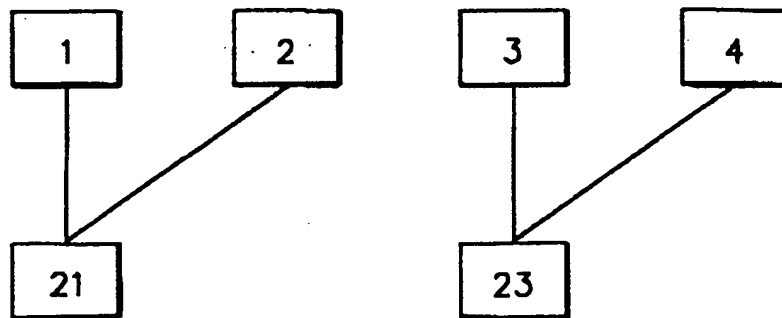




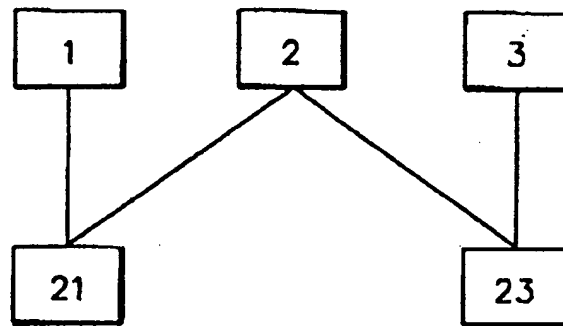
*fig. 17A*



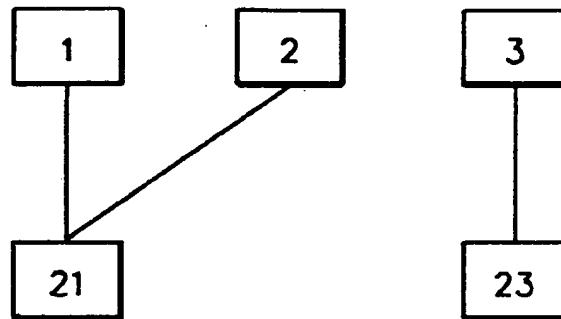
*fig. 17B*



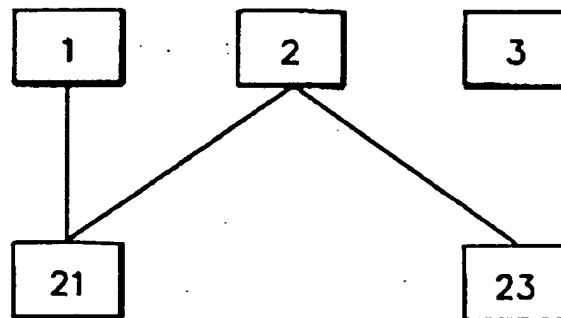
*fig. 17C*



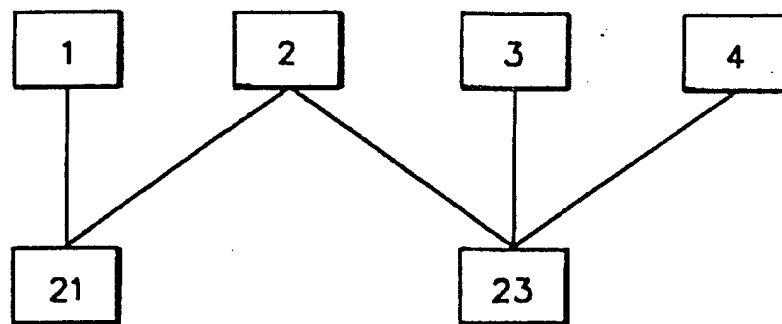
*fig. 18A*



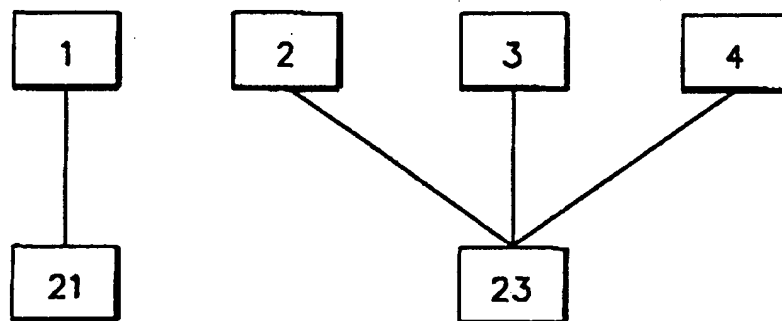
*fig. 18B*



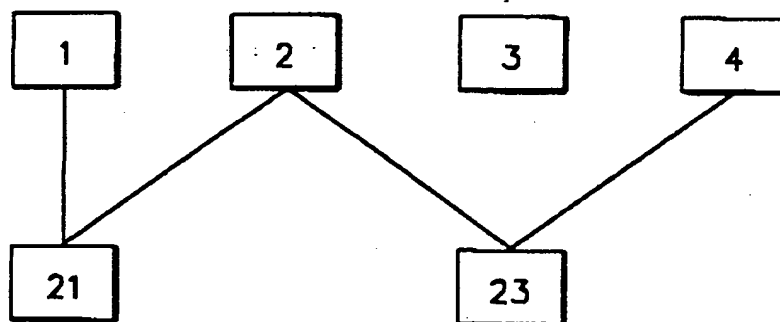
*fig. 18C*



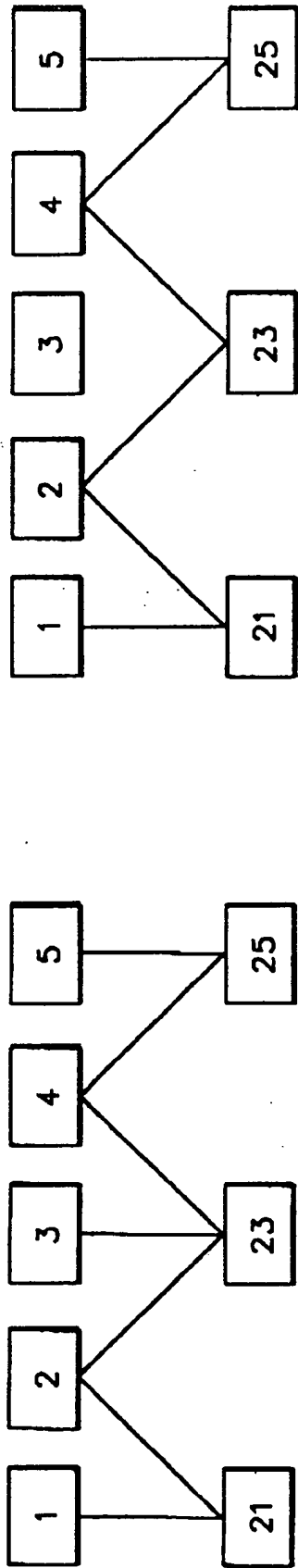
*fig. 19A*



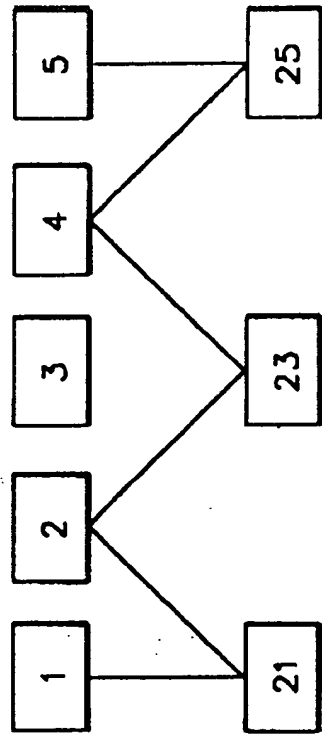
*fig. 19B*



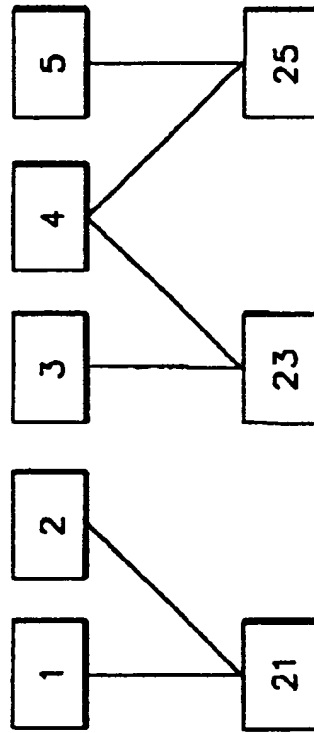
*fig. 19C*



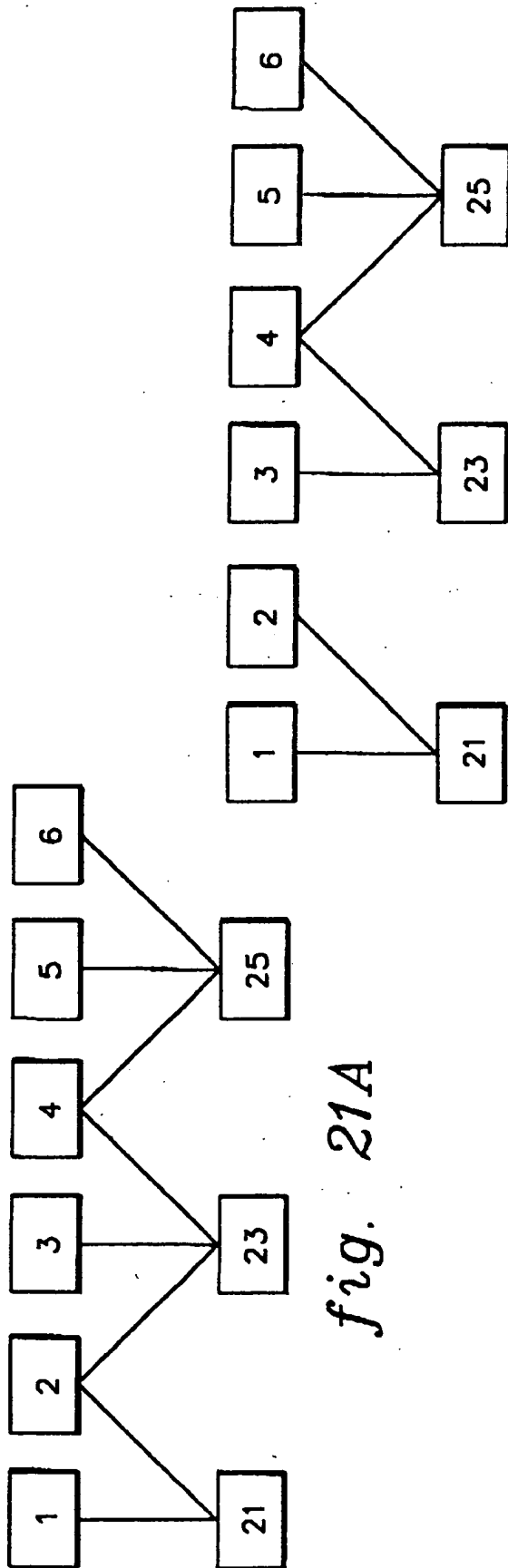
*fig. 20A*



*fig. 20B*

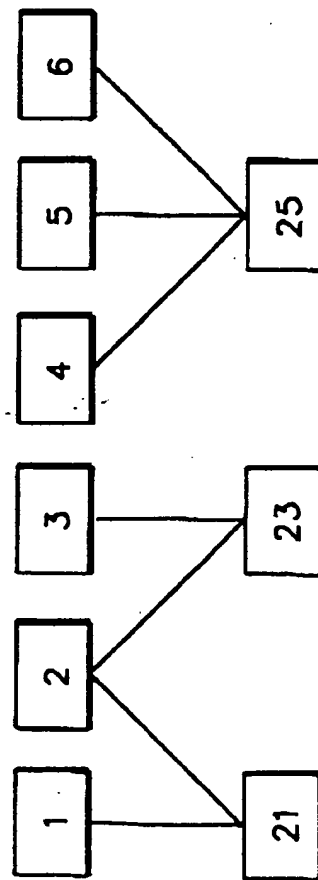


*fig. 20C*



*fig. 21A*

*fig. 21B*



*fig. 21C*

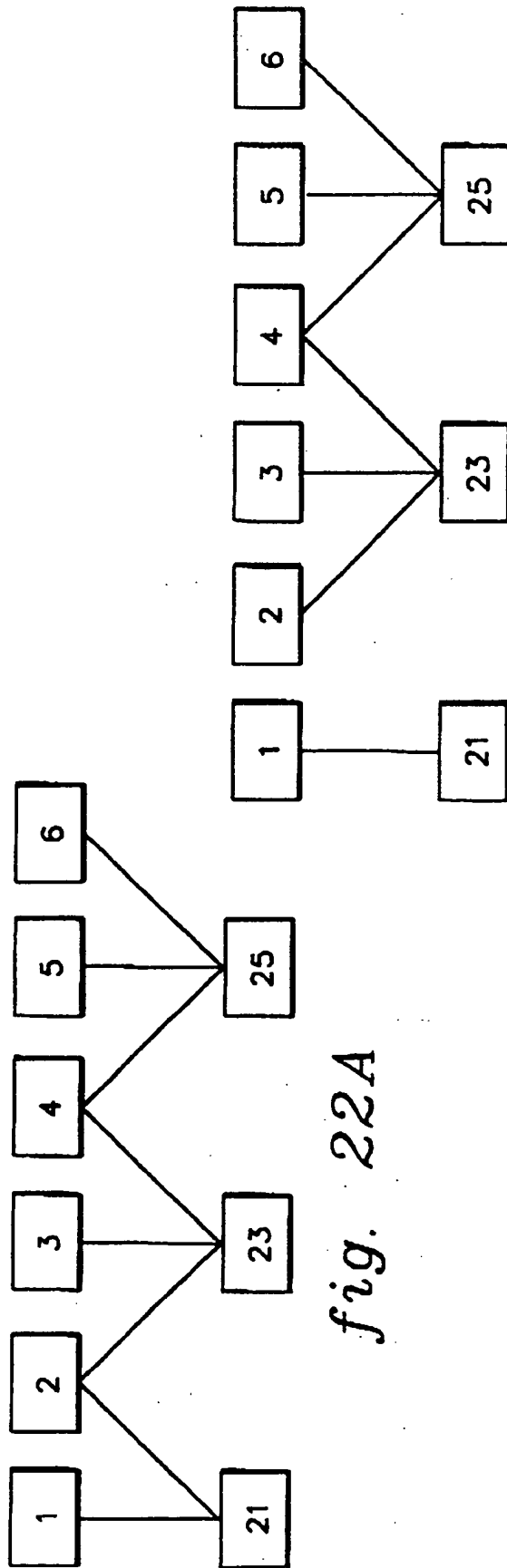


fig. 22A

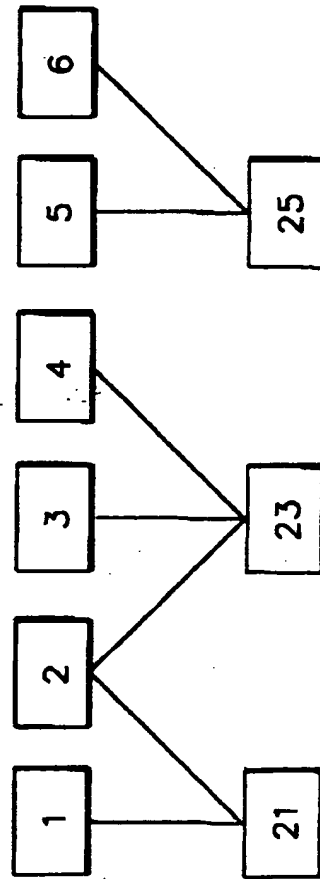


fig. 22C

fig. 22B